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Serial Number: 10730438

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

* PALM INTRANET

Day: Tuesday Date: 3/14/2006

Time: 09:15:27

Inventor Information for 10/730438

Inventor Name	City	State/Country
SCHNABEL, MARTIN	FRANKFURT AM MAIN	GERMANY
JANARDANAN NAIR, RADHAKRISHNAN	KOBE	JAPAN
HSUEH, KESYIN FUGGER	CINCINNATI	ОНЮ
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TIO T	TIC	20060222	12	Internal	123/25C	123/299	Τ	Raab; Alois et
US	US-	20060223	13	combustion	123/230	123/299		al.
20060037563	PGPUB							
A1				engine with				
		2006020	10	auto ignition	604/205.01		+-	Comou Timeiro et
US	US-	20060202	13	Absorbent	604/385.01			Song; Limin et
20060025737	PGPUB			article with				al.
A1				color matched				·
				surfaces				
US	US-	20060202		Method for	101/483			Song; Limin et
20060021536	PGPUB			creating an				al.
A1	-	·		absorbent				·
				article			. .	
				exhibiting a				
	1			harmonic color			•	
		•		scheme			.	
US	US-	20050922		Self-igniting	123/299			Blessing,
20050205052	PGPUB	20050322		internal				Matthias et al.
A1	10101			combustion				
AI				engine				
US	US-	20050915		Advertisement	424/76.1	705/1	\top	Janardanan
20050201971	PGPUB	20030713		method	12 17 7 0.1	, 05, 1		Nair,
	POPUB			l incurou			1	Radhakrishnan
A1								et al.
7.10	US-	20050210	ļ	Comfortable	604/367		-	Fuchs,
US	-	20030210			004/307			Christofer et
20050033253	PGPUB			and dry absorbent				al.
A1								ai.
		20040722	 -	article	604/385.01		+	Nair,
US	US-	20040722		Absorbent	004/383.01			Radhakrishnan
20040143231	PGPUB			product				Janardanan et
A1				containing				al.
	ľ			absorbent				ai.
				articles each				
	•	, i		having different				•
				graphic	10011007.04		_	0.1.1.1
US	US-	20040624		Absorbent	604/385.01			Schnabel,
20040122398	PGPUB			article having a				Martin et al.
A1				color-				
				pigmented and				
				printed				
<u></u> .				backsheet				<u> </u>
US	US-	20030911		Method for	123/299	123/446		Ebelsheiser,
20030168039	PGPUB			operating an				Oliver et al.
A1		1		internal				
				combustion				
				engine			\perp	
US	US-	20030327		ABSORBENT	442/340	442/118		REZAI,

00000000110	DCDLID		<u> </u>	MATERIALS			·	EBRAHIM et
20030060112	PGPUB							al.
Al				HAVING				ai.
				IMPROVED				
				STRUCTURAL	1			
				STABILITY IN				
				DRY AND				
				WET STATES				·
				AND MAKING				
				METHODS				
•				THEREFOR	<u> </u>			
US	US-	20010830		Method for		123/305	123/316;	Raab, Alois et
20010017123	PGPUB			generating a		. ,	123/568.14	al.
A1	·	٠		homogeneous				1 12
				mixture for				
,				auto-ignition				
				internal				
		•		combustion				
	-			engines and for	Ì			
				controlling the				•
				combustion				
•				process				!
US 6732705	USPAT	20040511		Method for	1	123/299	123/300	Ebelsheiser;
B2	001711	200 10011		operating an		-		Oliver et al.
B2				internal				
			Ì	combustion				
				engine				
US 6730387	USPAT	20040504		Absorbent		428/141	428/143;	Rezai;
B2				materials			442/118;	Ebrahim et al.
B2				having			442/340;	
				improved			442/344;	
				structural			442/409;	
				stability in dry		•	442/417	
				and wet states				
				and making				Ì
				methods				
				therefor	1			
TIC 6542411	USPAT	20030408		Method for	+	123/305	123/299;	Raab; Alois et
US 6543411	USPAI	20030408		generating a		123/303	123/568.14;	al.
B2				homogeneous			123/58.8	
			.	mixture for			123/30.0	
				auto-ignition internal				
				combustion				
				engines and for				
				controlling the				
				combustion	Щ.	<u> </u>	<u> </u>	

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			process			
US 6513487	USPAT	20030204	Method for	123/299	123/269;	Jorach; Rainer
B1	, , , , , ,		operating a		123/276;	Werner et al.
			reciprocating-		123/279;	
	,		piston internal		123/305;	
		·	combustion		123/307	
					123/30/	
	11GD + 50	20021105	engine Antimicrobial	524/99	524/530	Nakamura;
US 6476104	USPAT	20021105		324/99	324/330	Reiko et al.
B1			hydrogel			Reiko et al.
	j		forming			
			absorbent			
	1		polymers and	•		
	· .		process for			
		٠,	making the			
•			same			
US 6224961	USPAT	20010501	Absorbent	428/72	428/220;	Hsueh; Kesyin
B1			macrostructure		428/313.5;	F. et al.
Di			made from		428/317.9;	
		ļ.	mixtures of		521/919;	
			different		604/368	
·			hydrogel-		00 1/300	
			1 0 0			
			forming			
			absorbent			
			polymers for			
] .	improved fluid		ĺ	
			handling		<u> </u>	·
			capability			
US 5919411	USPAT	19990706	Process of	264/154	264/288.8;	Rezai;
A			making a non-		264/290.2	Ebrahim et al.
			continuous	•		
			absorbent		·	
			composite		,	
US 5859074	USPAT	19990112	Treating	521/54	521/57;	Rezai;
	051711	13330112	interparticle		521/64;	Ebrahim et al.
Α .			bonded		604/358;	
			aggregates with		604/367;	
			latex to increase	•	604/369	
					004/307	
		.	flexibility of			
	·	. 1	porous,			
			absorbent			
			macrostructures	604/2.60	604/265	l D
US 5713881	USPAT	19980203	Non-continuous	604/368	604/365;	Rezai;
Α			absorbent		604/372;	Ebrahim et al.
1			composites		604/378;	
1			comprising a		604/382	
			porous			

			·			
	,		macrostructure of absorbent gelling particles and a substrate			
US 5536264 A	USPAT	19960716	Absorbent composites comprising a porous mácrostructure of absorbent	604/368	604/365; 604/372; 604/378; 604/382	Hsueh; Kesyin et al.
			gelling particles and a substrate			

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